

Publikationsliste:

Venhorst A, Micklewright D, Noakes TD. Perceived fatigability: utility of a three-dimensional dynamical systems framework to better understand the psychophysiological regulation of goal-directed exercise behaviour. *Sport Med* 2018; 48(11): 2479-2495.

Venhorst A, Micklewright D, Noakes TD. Modelling perception-action coupling in the phenomenological experience of 'hitting the wall' during long-distance running with exercise-induced muscle damage in highly trained runners. *Sport Med - Open* 2018; 4(1): 30.

Venhorst A, Micklewright D, Noakes TD. The psychophysiological regulation of pacing behaviour and performance fatigability during long-distance running with locomotor muscle fatigue and exercise-induced muscle damage in highly trained runners. *Sport Med - Open* 2018; 4(1): 29.

Venhorst A, Micklewright D, Noakes TD. The psychophysiological determinants of pacing behaviour and performance during prolonged endurance exercise: a performance level and competition outcome comparison. *Sport Med* 2018; 48(10): 2387-2400.

Venhorst A, Micklewright D, Noakes TD. Modelling the process of falling behind and its psychophysiological consequences. *Br J Sports Med* 2018; 52(23): 1523–1528.

Venhorst A, Micklewright D, Noakes TD. Towards a three-dimensional framework of centrally regulated and goal-directed exercise behaviour: a narrative review. *Br J Sports Med* 2018; 52(15): 957-966.

Venhorst A. *Herzfrequenzvariabilität in der Trainingsteuerung – Möglichkeiten und Grenzen in der Diagnostik von Belastung und Erholung*. SVH Verlag: Saarbrücken, 2012.